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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Karl GUEGLER et al.

Art Unit: 1646

Serial No.: 09/749,589

Examiner: John D. Ulm

Filed: December 28, 2000

Atty. Docket: CL000861

For: ISOLATED HUMAN TRANSPORTER PROTEINS,
NUCLEIC ACID MOLECULES ENCODING HUMAN
TRANSPORTER PROTEINS, AND USES THEREOF

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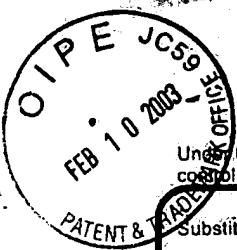
No fee is due for this submission. However, the Patent and Trademark Office is authorized to charge any necessary fees related to the processing of this application to Deposit Account No. 50-0970.

Respectfully submitted,
CELERA GENOMICS

Date: February 10, 2003

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PTO/SB/08B (10-01)

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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 2

of 2

Complete if Known

Application Number	09/749,589
Filing Date	December 28, 2000
First Named Inventor	Karl GUEGLER et al.
Group Art Unit	1646
Examiner Name	John D. Ulm
Attorney Docket Number	CL000861

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		MCKNIGHT A J et al. "Molecular Cloning of F4/80, A Murine Macrophage-Restricted Cell Surface Glycoprotein with Homology to the G-Protein-Linked Transmembrane 7 Hormone Receptor Family." Journal of Biological Chemistry, American Society of Biological Chemists, Baltimore, MD, US. Vol. 271, No. 1. January 5, 1996. Pgs. 486-489. XP000877442.	
		Ken TANIGUCHI et al. "A Human Canalicular Multispecific Organic Anion Transport (CMOAT) Gene is Overexpressed in Cisplatin-Resistant Human Cancer Cells Lines with Decreased Drug Accumulation." Cancer Research, American Association for Cancer Research, Baltimore, MD, US. Vol. 56, No. 18. September 15, 1996. Pgs. 4174-4179. XO000607845.	
		MAKOTO et al. "Molecular Cloning and Functional Expression of a Multispecific Organic Anion Transporter from Human Kidney." American Journal of Physiology: Renal, Fluid and Electrolyte Physiology, American Physiological Society. Vol. 276, No. 1 Part 2. January 1999. Pgs. F122-F128. XP002188133.	
		Hannes et al. "Mapping of five new putative anion transporter genes in human and characterization of SLC26A6, a Candidate Gene for Pancreatic Anion Exchanger." Genomics, Academic Press, San Diego, CA, US. Vol. 70, No. 1. November 15, 2000. Pgs. 102-112. XP002190710.	
		Haestbacka et al. "The Diastrophic Dysplasia Gene Encodes a Novel Sulfate Transporter: Positional Cloning by Fine-Structure Linkage Disequilibrium Mapping." Cell, Cell Press, Cambridge, MA, US. Vol. 78, No. 6. September 23, 1994. Pgs. 1073-1087. XP000571593.	
		International Search Report dated December 11, 2002.	

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